

**Amendments to the Claims:**

This listing of claims replaces all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (currently amended) A portable digital image viewer comprising:  
a ~~eompact~~ disc reader configured to read a digital image file from a ~~eompact~~ disc; and  
an integrated display screen configured to display a still image from the digital image file; and  
a lid including the integrated display screen on an outer surface of the lid.
2. (Currently amended) The viewer of claim 1, further comprising a base including the ~~eompact~~ disc reader.
3. (Currently amended) The viewer of claim 2, ~~further comprising a lid including the integrated display screen~~ wherein the lid being is attached to the base by a hinge and swinging between an open position and a closed position, ~~wherein the lid~~ and encloses a disc.
4. (Currently amended) The viewer of claim 3, further comprising one or more control keys mounted on the base or on the lid and operably connected to the ~~eompact~~ disc reader.
5. (Original) The viewer of claim 4, wherein a control key is configured to advance a first still image displayed on the screen to a second still image.
6. (Original) The viewer of claim 1, wherein the integrated display screen is a color screen.
7. (Original) The viewer of claim 6, wherein the color screen has a diagonal dimension of no more than 6 inches.
8. (Currently amended) The viewer of claim 1, wherein the ~~eompact~~ disc reader includes a laser that operates at a wavelength longer than 750 nm.

9. (Original) The viewer of claim 1, further comprising a controller, wherein the digital image file is a JPEG, GIF, TIFF or bitmap file and the controller is configured to decode the digital image file for display on the integrated display screen.

10. (Currently amended) A portable digital image viewer comprising:  
a ~~compact~~ disc reader configured to read a digital image file from a ~~compact~~ disc,  
wherein the ~~compact~~ disc reader includes a laser that operates at a wavelength longer than 750 nm; and  
an integrated display screen configured to display a still image from the digital image file; and  
a lid including the integrated display screen on an outer surface of the lid.

11. (Currently amended) The viewer of claim 10, further comprising a base including the ~~compact~~ disc reader.

12. (Currently amended) The viewer of claim 11, ~~further comprising a lid including the integrated display screen~~ wherein the lid ~~being~~ is attached to the base by a hinge and swinging between an open position and a closed position, ~~wherein the lid~~ and encloses a disc.

13. (Currently amended) The viewer of claim 10, further comprising one or more control keys mounted on the base or on the lid and operably connected to the ~~compact~~ disc reader.

14. (Original) The viewer of claim 10, wherein the viewer is configured to display one or more images on the integrated display screen as a thumbnail.

15. (Original) The viewer of claim 10, wherein the viewer is configured to display a digital image at full size on the integrated display screen.

16. (Currently amended) A portable digital image viewer comprising:

a ~~compact~~ disc reader configured to read a digital image file from a ~~compact~~ disc;  
an input port for a digital memory card configured to read a digital image file from a digital memory card; and  
an integrated display screen configured to display a still image from the digital image file.

17. (Currently amended) The viewer of claim 16, further comprising a base including the ~~compact~~ disc reader.

18. (Currently amended) The viewer of claim 17, further comprising a lid including the integrated display screen, the lid being attached to the base by a hinge and swinging between an open position and a closed position, wherein the lid when in the closed position encloses the ~~compact~~ disc.

19. (Currently amended) The viewer of claim 16, further comprising one or more control keys mounted on the base or on the lid and operably connected to the ~~compact~~ disc reader.

20. (Currently amended) The viewer of claim 16, wherein the viewer is configured to display one or more still images generated from one or more digital image files ~~on the compact disc~~ on the integrated display screen as a thumbnail.

21. (Currently amended) The viewer of claim 16, wherein the viewer is configured to display a still image generated from a digital image file ~~on the compact disc~~ at full size on the integrated display screen.

22. (Currently amended) The viewer of claim 16, wherein the ~~compact~~ disc reader includes a laser that operates at a wavelength longer than 750 nm.